IN THE UNITED STATES PATENT	Γ AND TRADEMARK OFFICE
In re application of:	JC05 Rec'd PCT/PTO 19 SEP 2005 10/549621
Dirk BREIDT et al.) Group Art No. TBA
Serial No: TBA) Examiner: TBA
Filed: September 20, 3005) Docket No. 000475.00012
For: Body Having A Smooth Diamond Layer,	».

INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents
U.S. Patent and Trademark Office
Customer Service Window
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Device And Method Therefor

Sir:

Pursuant to 37 C.F.R. §1.56 and in compliance with 37 C.F.R. §1.97, Applicants submit herewith one Form PTO-1449 identifying information for consideration by the Examiner.

Copies of the cited documents were provided with the International Search Report for the corresponding PCT application.

If the Patent and Trademark Office determines that a fee is required, please charge our Deposit Account No. 19-0733.

Respectfully submitted,

BANNER & WITCOFF, LTD.

Date: 9/20/05

By: Susan A. Wolffe

Registration No. 33,568

SAW/sdm

JC05 Rec'd PCT/PTO 19 SEP 2005

USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE		Attorney Docket No. 000475.00012 10/5496.21 Applicant(s): Dirk BREIDT et al					
CITATION Sheet 1 of 1							
			Filing Date: September 20, 2005			Group: TBA	
U.S. PATE	NT DOCUMENTS						
Examiner Initial	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)	
	US 5 567 522 A	22 October 1996	TAKAHASHI, T et al.				
					5 .		
2022/01							
	PATENT DOCUMENT			T		m	
Examiner Initial	Document No.	Date	Country	Class	Subclass	Translat YES	NO
<u></u> .	DE 199 22 665 A	23 November 2000	Germany	=		YES	NO .
	WO 01/18284 A	15 March 2001	PCT				
	MATERIALS RESEA ALI et al.: "Depositio processes", THIN SO FAN et al.: "Novel tir MATER. RES. (USA 1566, XP009034570. LEE et al.: "Cyclic tee FILMS, vol. 303, no. KOMAROV et al.: "S AND RELATED MA CHEN et al.: "Growth the Growth", JOURN XP001053812. JIANG et al.: "Synthe CRYSTAL GROWTH ALI et al.: "Nanocrys TECHNOL. (UK), M pages 987-990, XP00 ALI et al.: "Implement plasma and hot-filame	ARCH, Feb 2003, Vol. n of polycrystalline dia LID FILMS, vol. 420-me-modulated chemica JOURNAL OF MAT chnique for the enhance 1-2, July 15, 1997, page 15-Limiting Diamond TERIALS, vol. 7, no. n of Highly Transparen AL OF APPLIED PHY 15-15 and structural study 14, vol. 242, no. 3-4, July 15-16 and 16 amond films of ATIERALS SCIENCE 19034515.	better quality films", J. M. 18, NO. 2, pages 296-304 mond films using convented to the page 202, pages 296-304 mond films using convented to the page 202, pages 202, pages 202, pages 202, pages 203, pages 1, pages 1, pages 1, pages 203, pages 362-366, pages 36	tional and ages 155-1 s for growing 2002, volume of the control of	time-modul 60, XP0043 ng diamond ol. 17, no. 7 lm growth" H Fluxes:, I , XP000668 nd a Spectro 01, pages 75 films", JOU 668. e", MATER vol. 19, no.	ated CV 397837 films", , , pages 1 THIN S DIAMON 682. oscopic S 53-759, RNAL O	J. 563- GOLID ND Study of PF 2003,
EXAMINE	XP002290488.			DATE CO	PATE CONSIDERED		
*EXAMINER: In		not citation is in conformance with MP	EP 609. Draw line through citation if not in	n conformance and	d not considered. In	clude copy of	this form with